IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:

Masava KUWAHARA

δ 4370 Group Art Unit: 2627

Conf. No.: Appln. No.:

10/664,719

Examiner: Christopher Ray Lamb

§ Attorney Docket No.: 10407-61US Filing Date: September 17, 2003 (A3035MT-US1)

Title: APPARATUS AND METHOD FOR TRACKING CONTROL

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

It is requested that the enclosed reference(s) listed on the attached Information Disclosure Citation Form PTO/SB/08A be considered by the Patent Examiner in connection with the aboveidentified application and be made of record therein.

The Commissioner is hereby authorized to charge Deposit Account No. 50-1017 (Billing No. 210407.0061) as noted below.

Information Disclosure Statement Fee under 37 C.F.R. §1.97(c) and §1.17(p) in [X] the amount of \$180,00.

[X] Any deficiencies or overpayments in the above-calculated fee.

Independent consideration and acknowledgment of the enclosed reference(s) are respectfully requested.

Respectfully submitted,

Masava KUWAHARA, et al.

March 20, 2007 BV.

CLARK A. JABLON Registration No. 35.039

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Form PTO/SB/08A	Complete if Known		
	Application Number	10/664,719	
INFORMATION DISCLOSURE	Filing Date	September 17, 2003	
STATEMENT BY APPLICANT	First Named Inventor	Masaya Kuwahara	
(use as many sheets as necessary)	Group Art Unit	2627	
	Examiner Name	Christopher Ray Lamb	
Sheet 1 of 1	Attorney Docket Number	10407-61US	

			S. PATENT DOCUMENTS	
Ext Initials	is U.S. Patent Document		Name of First Inventor of Cited Document	Date of Publication of
	Number	Kind Code (if known)		Cited Document MM-YYYY
		-		

	Foreign Patent Document			Date of	т,	
Exrinitals	Country	Number	(if known)	Name of Applicant of Cited Document	Publication of Cited Document MM-YYYY	
	JP	60-138740		Sony Corp.	07-1985	Α

also include publisher and city and/or county where published.	
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English language translation of Table 1 on page 139 of article: Jin-Yong Kim, "Thoroughly Dissecting the next Generation Optical Disc Technology", Nikkei Electronics, No. 844, pp135- 150, (2003) (1 page)	X
E	Electronics, No. 844, pp135-150, (2003) (16 pages) Inglish language translation of Table 1 on page 139 of article: Jin-Yong Kim, "Thoroughly Issecting the next Generation Optical Disc Technology", Nikkei Electronics, No. 844, pp135-

OTHER PRIOR ART , NON PATENT LITERATURE DOCUMENTS

Examiner	Date
Signature	Considered